Approved For Release 2004/11/30 : CIA-RDP78B04770A000600050007-5

993 37-6

This Document Contains
4 Pages.

STAT

Declass Review by NGA.

PAR 242A

Color Demonstration Material

29 October 1965

File

Please file when we have a project number. (not on list)

Bn

Approved For Release 2004/11/30 : CIA-RDP78B04770A000600050007-5

Approved For Release 2004/11/30 : CIA-RDP78B04770A000600050007-5

PROJECT AUTHORIZATION REQUEST

PAR 242A
29 Oct 65

SUBJECT: Color Demonstration Material

TASK/PROBLEM

1. Provide samples of color material demonstrating the various color reproduction systems investigated under PAR 213, Color Reproduction Systems Review.

PROPOSAL

2. In order to adequately demonstrate the relative quality of the several reproduction systems described in PAR 213, eighteen transparencies, suitable for teleprompter slide mounting (approximately 4" x 5") will be prepared and delivered to the customer.

3. Each transparency will be made from a single scene (to be selected by the customer) but will be produced through the systems outlined in Table 1.

PROGRAM OBJECTIVE

4. Prepare and deliver color transparencies to demonstrate relative quality of color reproduction systems described in PAR 213. No final report is required.

SCHEDULE

5. A tentative schedule covering major phases of effort is shown in Figure 1. The time span indicated to complete the subject program is based on actual start of work. Upon approval to proceed and/or start of work, schedule will be reviewed and necessary changes reported as required.

Approved For Release 2004/11/30 : CIA-RDP78B04770A000600050007-5

Approved For Release 2004/11/30 : CIA-RDP78B04770A000600050007-5

Table 1

REPRODUCTION SYSTEMS MATERIALS

Original	Intermediate		Deliverable	
	Positive (Print Method)	Negative (Print Method)	Positive Transparency (Print Method)	Qty.
SO-121 (Color Positive Original)	SO-108 (Contact, Add.)	5270 (Contact, Sub.)	6109 (5X Enlrg., Sub.)	1
			SO-108 (Contact, Add.)	1
	SO-121 (Contact, Add.)	5270 (Contact, Sub.)	6109 (5X Enlrg., Sub.)	1
			SO-121 (Contact, Add.)	5
			SO-121 (Contact, Sub.)	1
		5270 (Contact, Sub.)	6109 (5X Enlrg., Sub.)	1
			SO-271 (5X Enlrg., Sub.)	1
		6110 (5X Enlrg., Sub.)	6109 (Contact, Sub.)	2
			6109 (2X Enlrg., Sub.)	1
			6109 (4X Enlrg., Sub.)	1
		3404* (Contact, Add.)	8430 (Contact, Mercury Light)	1
		3400** (Contact, White Light)	8430 (Contact, Mercury Light)	1
3404* (Original Negative)			8430 (Contact, Mercury Light)	1

*was 4404.
**was 4400.

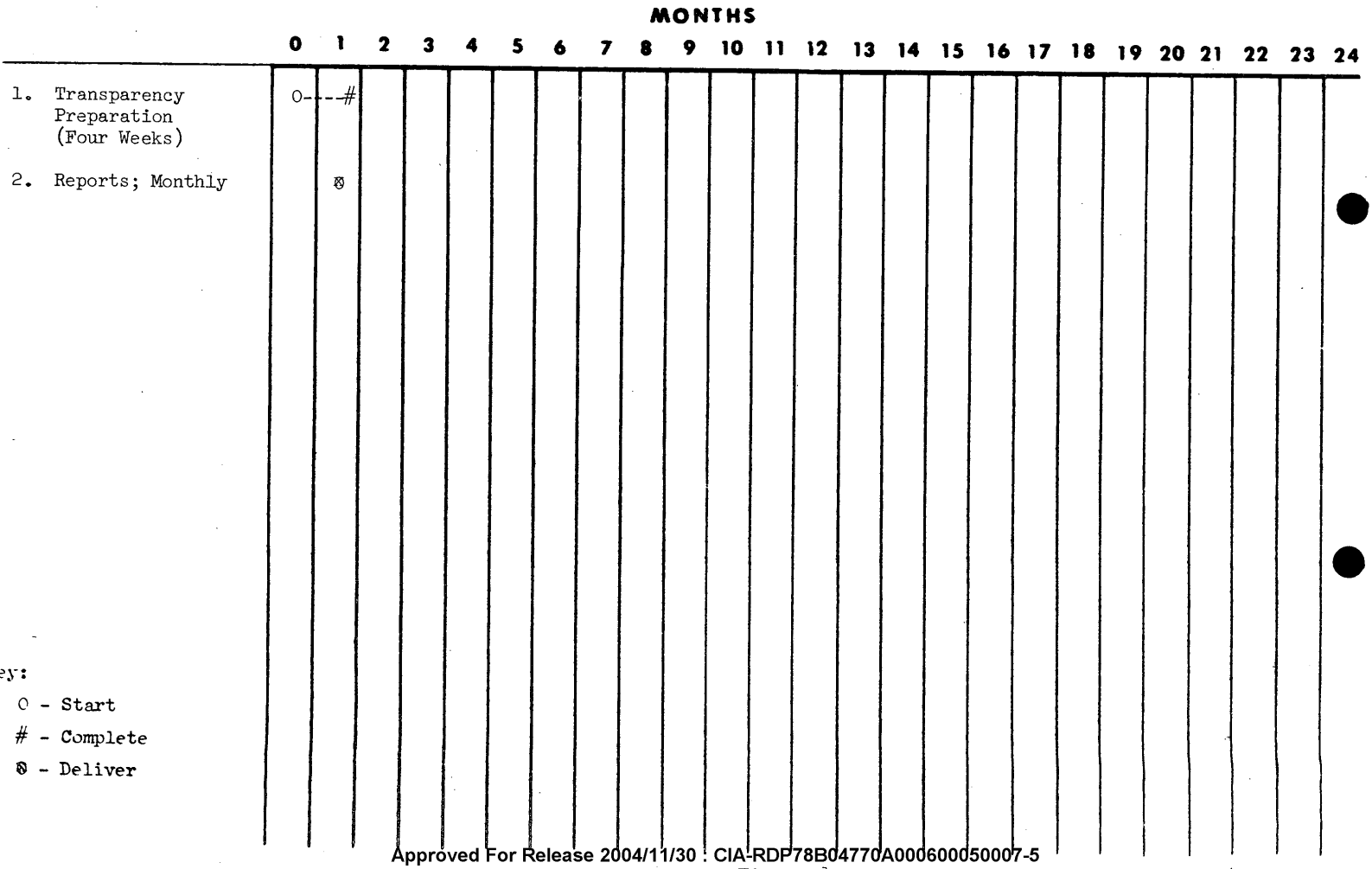
Approved For Release 2004/11/30 : CIA-RDP78B04770A000600050007-5

Approved For Release 2004/11/30 : CIA-RDP78B04770A000600050007-5

TENTATIVE SCHEDULE

PAR 242A
29 Oct 65

Color Demonstration Material


MONTHS
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24
1. Transparency Preparation (Four Weeks)
0----#
2. Reports; Monthly
Ø
ey:
0 - Start
- Complete
Ø - Deliver

Approved For Release 2004/11/30 : CIA-RDP78B04770A000600050007-5

Figure 1